

CITATION 525

1996 | SN 525-0156





Click the Links Below to Take a Closer Look

3D VIRTUAL TOUR

VIDEO WALKTHROUGH

PHOTO GALLERY

INQUIRE OR MAKE OFFER

AIRCRAFT HIGHLIGHTS

US Based Since New

Garmin G1000 Installed in 2015 by Citation Service Center Mesa, AZ Engines Enrolled on Williams TAP Advantage Blue program Airframe is enrolled in Cessna's ProParts program Aircraft is enrolled in Cessna's Low Utilization Maintenance Program CESCOM Maintenance Tracking

Complete Logbooks

No Known Damage History

AIRFRAME

Total Hours 2,322.4

Accurate As Of 7/28/2025

Total Landings 2,095

Maintenance Tracking CESCOM

Maintenance Program ProParts

ENGINES

Make/Model	Williams, FJ44-1A
Engine Program	Williams TAP Blue

ENGINE #1

Serial Number	1339
Total Hours	2,322.4
Engine Cycles	2,081

ENGINE #2

Serial Number	1324
Total Hours	2,322.4
Engine Cycles	2,081

EXTERIOR

Completion Painted in June 2021

Overall Finish Matterhorn White

Detail Finish Trim 1 – Blue Metallic NAV6C35 Sikkens

Trim 2 – Real Red Metallic BBN Spies

Trim 3 – Clearcoat Axalta

Note – Tail will be painted all blue removing ATP logo prior to delivery.

INTERIOR

Completion March 2015

Lower Sidepanels Garrett A250 Black Leather

Window Reveals Izit 1027 / HF-1 Almond Leather

Baggage Area AIP Concourse 016 Carpet Cockpit Mats Vasi, IPG Flightfloor Black

May 2004 – Recovered seats, forward divider, cockpit side panels, map pockets, armrest and cupholders with Townsend Heritage Customer Everest White Leather.

AVIONICS

Garmin G1000 Avionics Package

GFC700 Autopilot

Garmin Communication Radios

Dual Garmin DME Garmin Class A TAWS

BF Goodrich Skywatch TCAS-1

GDL 69 Datalink Receiver GWX 68 Weather Radar

ADDITIONAL FEATURES

ADS-B Capable

Electronic Jeppsen Charts
Dual Cockpit USB Ports

Flushing Aft Lav

Sky Step enclosed entry steps

INSPECTION STATUS

Doc 1 Inspection

Complied With @ 2166.3 Hours
Next Due @ 2466.3 Hours

Doc 2 Inspection

Complied With January 2025 Next Due January 2026

Doc 3 Inspection

Complied With December 2024

Next Due	December 2026	
Doc 4 Inspection		
Complied With	June 2024	
Next Due	June 2027	
Doc 5 Inspection		
Complied With	July 2019	
Next Due	April 2026	
Doc 6 Inspection		
Complied With	July 2019	
Next Due	April 2027	
Doc 29 Inspection		
Next Due	@ 7200.0 Hours	
Doc 37 Inspection		
Complied With	April 2025	
Next Due	April 2029	
Doc MA Inspection		
Complied With	@ 2012.6 Hours	
Next Due	@ 2312.6 Hours	
Doc MC Inspection		
Complied With	@ 1187.0 Hours	
Next Due	@ 2387.0 Hours	
LH & RH Engine Check 3 Inspection		
Complied With	@ 1506.1 Hours	
Next Due	@ 6006.1 Hours	
LH & RH Engine Check 4 Inspection		
Next Due	@ 4,500 Hours	
Doc 37 Inspection Complied With Next Due Doc MA Inspection Complied With Next Due Doc MC Inspection Complied With Next Due LH & RH Engine Check 3 Inspection Complied With Next Due LH & RH Engine Check 4 Inspection	April 2025 April 2029 @ 2012.6 Hours @ 2312.6 Hours @ 1187.0 Hours @ 2387.0 Hours etion @ 1506.1 Hours @ 6006.1 Hours	

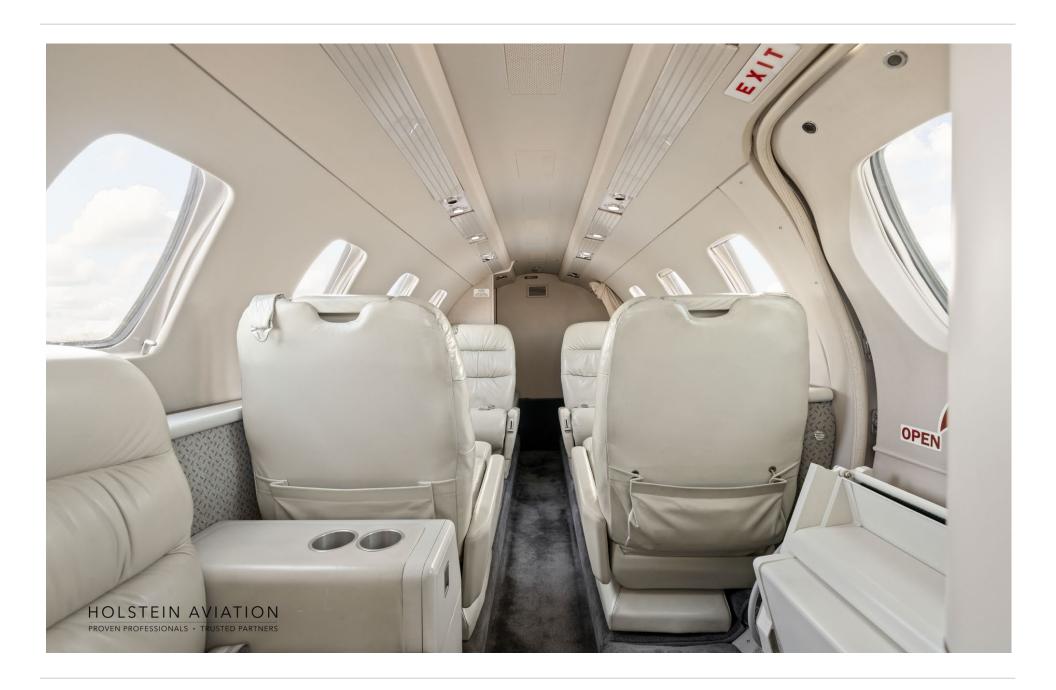


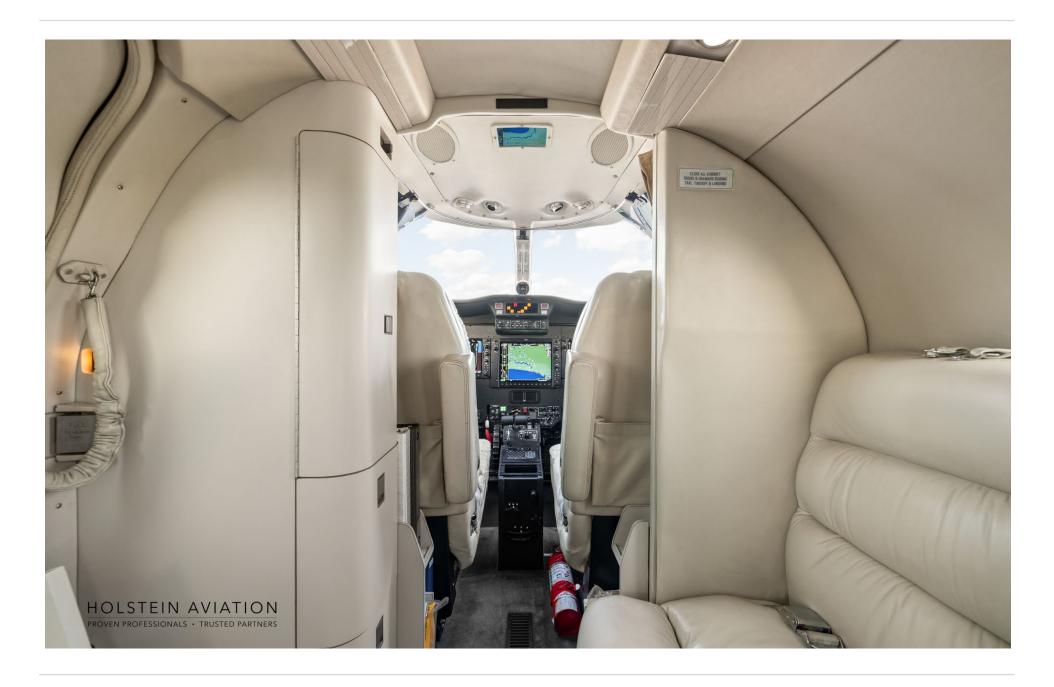


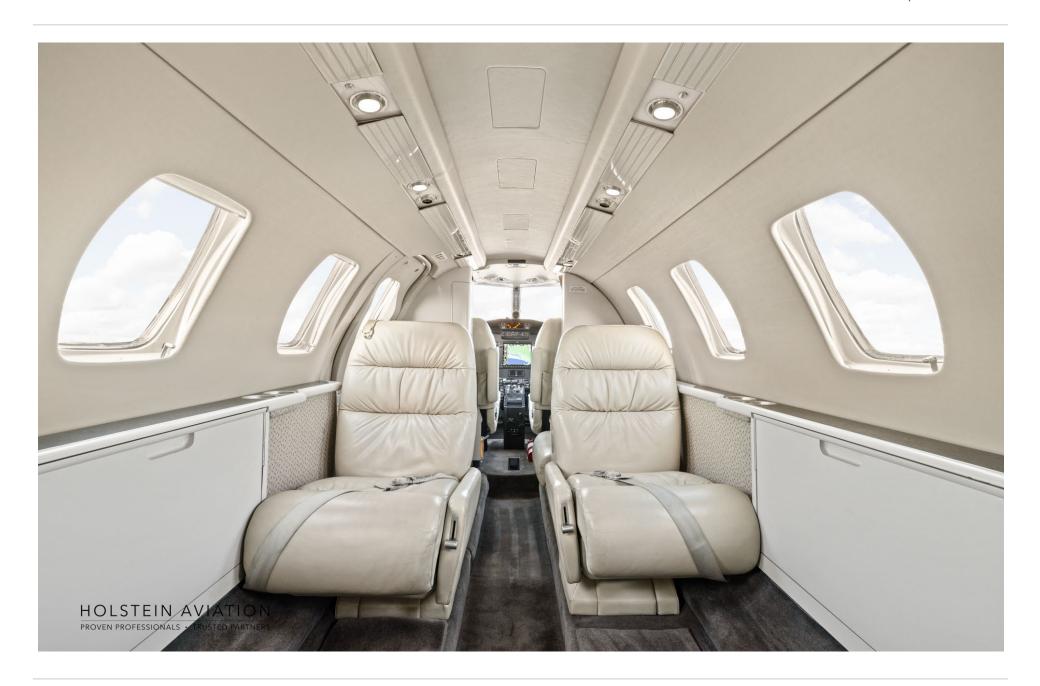












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